

AMENDMENTS TO THE CLAIMS

Please amend the claims as follows:

Claims 1 to 6 (Cancelled)

7. (Currently Amended) A galvanized steel sheet with a particular post-painting corrosion resistance and a particular paint coat image clarity, comprising:

at least one steel sheet portion which has a center line average roughness (Ra) that is at most 1.0 μm and a filtered waviness curve (W_{CA}) that is at most 0.8 μm ; and

a galvanized layer provided on a surface of the at least one steel sheet portion, the galvanized layer ~~containing~~, consisting essentially of in mass, 1-10% of Mg, 2-19% of Al and 0.001-2% of Si, with a balance ~~consisting~~ of Zn and unavoidable impurities.

8. (Currently Amended) The galvanized steel sheet according to claim 7, further ~~comprising~~ consisting essentially of at least one element which includes, in mass, at least one of 0.01-0.5% of C, 0.01-0.2% of Be, 0.0001-0.2% of Ti, 0.1-10% of Cu, 0.001-0.2% of Ni, 0.01-0.3% of Co, 0.0001-0.2% of Cr and 0.01-0.5% of Mn.

9. (Previously Presented) The galvanized steel sheet according to claim 7, wherein the galvanized layer includes a metallographic structure which has an Mg_2Si phase, a Zn_2Mg phase and a Zn phase that coexist in a substrate of an Al/Zn/ Zn_2Mg ternary eutectic structure.

10. (Previously Presented) The galvanized steel sheet according to claim 7, wherein the galvanized layer includes a metallographic structure which has an Mg_2Si phase, a Zn_2Mg phase and an Al phase that coexist in a substrate of an Al/Zn/ Zn_2Mg ternary eutectic structure.
11. (Previously Presented) The galvanized steel sheet according to claim 7, wherein the galvanized layer includes a metallographic structure which has an Mg_2Si phase, a Zn_2Mg phase, a Zn phase and an Al phase that coexist in a substrate of an Al/Zn/ Zn_2Mg ternary eutectic structure.
12. (Previously Presented) The galvanized steel sheet according to claim 7, wherein the galvanized layer includes a metallographic structure which has an Mg_2Si phase, a Zn phase and an Al phase that coexist in a substrate of an Al/Zn/ Zn_2Mg ternary eutectic structure.